G. R. S. 59] GPB—15,000—22-7-14

GENERAL AND REVENUE SECRETARIAT.

1893-94
~~191~~.
(Jaurnal)

File No. 226

Serial Nos.

Papers Filed.

*Month*_____

SUBJECT.

Repairs to the Sri Narasimhaswamy's temple at Srirangapatam -

PREVIOUS REFERENCES. LATER REFERENCES.

Memo

During my last visit to Srirangapatam, I inspected the Narasimha swamy temple on the 9th March 1894; The temple building is all leaky and otherwise in total disrepair. The stone mantab in front is now in ruins. Extensive repairs are required to restore the temple.

1894

Muzarai

Read:—.

Rubkari no 1291 dy the 8th March 1894 from the Dy Comr Mysore Dt. Submitting for Sanction an estimate for Rs 581/- to repair the terrace of the Sri Narasimhaswamy Temple in Srirangapatam

Also.

Muzarai Supt's Memo. dy No. nil dy 9.3.94 recording his inspection notes on the State of the same temple in question

Order thereon:—

No. 1077 dy 16/4/94

Cir 1 file

1. From the Muz. Supt's Memo read above it is observed that the building temple in question is all leaky and otherwise in a state of total disrepair.

2. Under these cir

MUZARAYI.

(General Serial No. 30.)

189 .

From

To

Dated

Despatched

Received

Enclosures No.

General No.

Muzarayi. F. No.

circumstances the Govt consider it undesirable to fritter away small sums on petty isolated repairs which will do no substantial good in the long run. The Dy Comr is therefore requested to submit a revised estimate for all the repairs that require to be executed in order to put the temple in a thoroughly good condition.

3. The estimate submitted with the Dy Comr's Rukkai read above is therefore returned together with the other Vernacular papers.

Sd

Secy

Dept Mbd
Nov 18/4
9/4

Nov 18
9/4

To The Dy Comr. Mysore

From the Secretary 8879

No. 851
Enclosures No. 4

DEPUTY COMMISSIONER'S OFFICE,
MYSORE DISTRICT,
Dated Mysore Nov 19 1896.

To

The Secretary to the Government of Mysore,
~~*Revenue and General*~~ *Departments.*
in the mazarai
Bangalore

SIR,

As required in Government order No. 1077 dated the 16th April 1894, I beg to forward herewith a plan and estimate for Rs 16,230/- prepared by Mr. P. W. D. Supervisor Narayanaka for the repair of Sree Narasimhaswamy temple at Seringapatna. The Sub Division officer of French Rocks says that as funds are not available at the credit of the said temple the estimated amount has to be met from the General Mazarai savings of the District.—

I have the honor to be,
Sir,
your most obedient servant

Compd:
ulg.

Deputy Commissioner
& the Superintendent

From

The Deputy Commissioner
of the Mysore District.

To

The Secretary to the Government of Mysore,
~~*Revenue and General*~~ *Departments.*
in the Muzarai
Bangalore

Dated
Despatched
Received

Enclosures No. Report.
Estimate.
Koptugel
Plan.

No. 851

Forwarding an estimate amounting to Rs 16,230/- for the repairs of Sree-Narasimhaswamy temple at Srirangapatam and suggesting that the expenditure therein may be met from the General Muzarai savings of the District.

Report to accompany the Estimate for Repairing and improving the Temple of Sre Narasimha Swamy at Seringapatam Mysore District.

Reference

Executive Engineers &c 322 of 5th September/95 forwarding Revenue Sub Division officers &c 295 dated 28th September/95

Present Condition

This temple is a very old Construction in a most dilapidated Condition &c I Block or the main temple badly leaks all over, owing to roof having been settled and cracked: The verandah all round, marked &c 2-3 & 4 blocks, have also been settled down, causing bad leaks. The rear walls of these have in portions completely fallen down owing to trees and bushes growing in the walls and extending their thick roots which gradually forced the

portions and caused slips in the walls.

Proposals

The main building, being very dark and having no ventilation of any sort, is infested with bats which have visited the place and caused very bad stink. People wishing to visit the Temple have to use torch lights even during the day, to prevent the attack of bats and poisonous vermin. To avoid all this and let in light and air it is proposed to open out four ventilators in the inner part, that is three in the Kuthale prethirshna and one in front of the principal place of worship. This Completes the work required in the inner temple with the exception of Plastering, petty repairs and white washing.

The main building has a very large front verandah quite unused for any purpose at present, becoming a home for the stray cattle of the place, with the exception of a small portion used for temple kitchen at present. At the

the end of the 3 block in line with the present Prisoners Court, there is a Mantapam where Purnia's feeding Shutter is held at present - This being not sufficient to answer the purpose of a Chutrum and more ones being required for amildars Court House, a Separate building is required to be constructed for the purpose of a Chutrum.

In order to avoid this and to use the unoccupied long verandah for good purpose, It is proposed to make the right-end of the verandah into Kitchen for Purnia's Chutrum and the side rooms as feeding places, leaving a passage in the centre for entrance into the temple as marked on the enclosed plan in red-ink, providing also for temple Kitchen and Stores in the inner verandah - all this has been done in consultation with Taluq authorities and Sanitary Officers on the Spot.

The whole of the centre main building has one continuous roof in a most leaky Condition it is proposed to pickup the

rotten

rotten brosles on top of the roof and cover the whole of it with two Coats of flat tiles, with Concrete and plaster over. This is no doubt an expensive item - but this execution is unavoidably necessary to maintain the structure from further damage and tumbling down after Some years Continued leakage and Settlement.

No II block or right verandah

This has been proposed to be repaired and made into small blocks consisting of three rooms in each quarter for the Convenience of other respectable Hindoo travellers who do not go to Pursuits Chuttrs. These blocks, if necessary may also be let out to officials of the place who are Some times troubled much for want of accommodation. These blocks would be convenient quarters when the proposed Mangalore tiled roof is put on over the existing masonry walls, which are to be slightly raised to admit of the lean to, from the existing stone roof as shown in the Section with Red ink.

No III block or left side verandah

Portions of this has been badly Settled and

and fallen down. It is proposed repair the portions that are standing well and partitioned off into big rooms for the accommodation of Bazaar travellers who continually frequent the place to bathe in the Sannidi Cauvery River and visit the Ranganathaswamy - Want of accommodation for this class of travellers at Seringapatam is very much felt. To the repairs and improvements of the right verandah would be a great boon to them.

No IV block or rear verandah -

This also leaks and in a bad condition To repair this would be very costly - This may be allowed to stand over till such time that funds are available to repair it - or may be dismantled when it is found dangerous.

No V block or Sothsavadi in tapa

There are two of these, one on either side of the temple - This one to the left side is in a very dangerous state a portion of it having already fallen down - It is absolutely necessary that this should at once be dismantled &

avoid danger and sacrifice of lives.
The other to the right side is standing
well, but the masonry work of the
roof is all rotten, with plants and shrubs
growing on the roof. People desire
for the restoration of this Mantapa, to
be used at the time of processions.
The repair of this cost Rs 756 This
may be allowed to stand and repaired.

A Compound wall in front of the
temple is proposed to be built to keep
off Stray Cattle as also to be separated
from the Kutchery and Munsiffs
Court as ordered by the Dewan Bhadoor
on his inspection of the place.

A thorough restoration of this temple
as per proposals on the plan in
red ink would meet all the require-
= ments of the Narasimhaswamy's
temple, Purohits' Quarters and
that of the accommodation for
travellers.

Encl

Every part of the building has been carefully gone through and necessary provision has been made, with only prevailing rates.

The enclosed plan with the improvements proposed has been shown to Dewan Bhadoor at Daria Dowlat Bungalow on his inspection of Seringapatam.

P. V. Canan Supt

Supervisor
No II Sub Div.

July/96

Third Division — Ground Floor Division

Detail Estimate for converting the front portion of the Veeraswamy's Temple into Hotel at Seringapatam

Details of Work	No	Dimensions L	B	D	Cubic Ft	Total
Block No I						
Dismantling and removing ——— 3						
The present damaged brick wall	1	33	1½	12¾	631	
of the Kitchen inner side including	1	33½	1½	12¾	258	
pillars front ——— do—outside wall	1	22½	1½	12¾	430	
Total					1319	1319 Cft
Burnt brick in Mud ——— 2 — 3						
Front wall of Dining place ———	1	26	1½	12¾	497	
——— do ——— feeding place ———	1	27	1½	12¾	516	
Side walls of both the blocks including the wall between dining place and Kitchen	3	33	1½	12¾	1893	
Continuation of side walls over the platform ———	2	7½	1½	9½	214	
Front wall to Chambers rooms in the right block ———	1	53½	1½	9½	762	
Underpinning the end and side portion of the feeding place ———	2	15½	1½	6	232	
Blocking up the wall which is to be of Chambers room ———	1	7½	1½	8		
carried over					4204	

Brick work (continued)					
[illegible] (continued)					204
[illegible] Side [illegible]	1	13½	1½	12¾	25
[illegible] all of [illegible] excluding [illegible]	1	22½	1½	12¾	430
Total					4892
Deduct					
Sills [illegible]	16	1½	1½	12¾	459
do do [illegible]	4	1½	1½	9½	128
[illegible]	3	4	1		144
do [illegible]	1	1½	1½	6	32
[illegible] do [illegible]	1	3½	1½	4½	24
[illegible] do	11	3	1½	4	198
[illegible] Slab over Doors	4	6	½	⅓	12
do over Window [illegible]	12	5	½	⅓	20
Total					1027
Total Brick in Wall less deduc-					Cft 3765
[illegible] Plaster [illegible]	3-0-0				
[illegible] all over Dining Room	1x2	26	"	12¾	663
do Sitting Room	1x2	27	"	12¾	689
[illegible] walls, both the blocks & [illegible] between which Dining					
[illegible]	3x2	33	"	12¾	2524
[illegible] Front [illegible]	2x2	7½	"	9½	285
[illegible] all of Chambers Rooms	x2	53½	"	4½	1016
over the [illegible] of [illegible]	x2	15½	"	5	310
[illegible] all the Ceiling of Chambers					
[illegible]	x2	7½	"	8	120
[illegible] for Ceilings	1x2	13½	"	12¾	344
[illegible] all over [illegible]	x2	22½	"	12¾	574
Total					652

Big doors	3	4	"	8	96	
do	1	3½	"	6	21	
Windows	1	3½	"	4½	16	
do	11	3	"	4	132	
					265	Sqrs
Total Plastering less deductions					Sqrs	

Burnt Stone Slabs 9-6-0 Rft

Over doors	3	6	1½	(4")	27	
do	1	5½	1½	(4")	8	
Over Windows	12	5	1½	(4")	90	
Over Windows to be fixed in the old wall	5	5	1½	(4")	37	
Over floor of Kitchen	1	33	15½	(6")	511	Sft.
Total Burnt Stone Slabs					Sqft	673

Flooring with Concrete 1-2-6 Rft

Over floor of Dining and also feeding plate	1	68½	33	½	1130	
Total Concrete					Sft	1130

Teak wood Doors and Windows 1-0-0 Rft

With Iron works &c. complete

Doors big	3	"	4	8	96	
do small	1	"	3½	6	21	
Windows	11	"	3	4	132	
do	1	"	3½	4½	16	
Windows to be fixed in the existing old wall of Right-block	5	"	3	4	60	
Total Teak wood Doors & Windows					Sft	325
Fixing the windows in the old wall of Right-block					Rs	15
Removing the Stone plat-forms and also slate basin from the present Kitchen to Temple Kitchen Lump sum Rupees						10

Measuring the Brick Store Room

Ceiling with Beam Plate Joists &c

Roofing with Beam Plate Joists &c

Ceiling with Log Store Platform

Log Store Platform

Brick in Front

Store Rooms

Brick in Front 2-2-3

Front Wall above Platform

Deduct Openings

For Doors

For Windows

Brick Store Walls and Doors in Rear

Windows

Total

Balance Brick in Store Rooms

Common Plastering 3-0-0

For Walls

do

Total

Deduct as

For Doors

For Windows

Total

Common Plastering less deduct

	1	24½	24½	½	600	
Total Store Room Sq ft					600	
Lumber Papers					40	
	2	14	1/8	9	283	
	2	6	1/8	11½	155	
Total					Sq ft	438
	2	3½	1/8	6	47	
	2	3½	1/8	4	32	
	4	5½	1/8	⅓	8	
Total					87	Sq ft
Balance Brick in Store Rooms						351
	2x2	14	-	9	504	
do	x2	6	-	11½	276	
Total					780	
	2	3½	-	6	42	
	2	3½	-	4	28	
Total					70	
Common Plastering less deduct					710	

Stone Slabs

2 Windows	w 6-0 & 4-6	4	5½	1/8	14"	25
	Total				Sq ft	25

Teak wood Doors & Windows with Iron

work &c. complete 1-00 " "

Doors	2	5½	"	6	42
Windows	2	3½		4	0
	Total				

Reserve Sh. lights in Naamma — in Terrace,

New two Side Sh. lights of the Door 2 — 6' 4")

Desi cutting & Removing & Carrying Rubbish 0-0-6	2	10	10	3	600	
			Total		Cft	600
Dismantling & Removing Covering Slabs 0-2-0	2	9	9	(6")	162	
			Total		Sq ft	162

Brick in Work — 0-3-6

Foundation in fro. & rear walls	2x2	9	½	3	162	
do Side Walls	2x2	6	½	3	105	
Superstructure Front & rear walls	2x2	7	½	7	378	
do Side walls	2x1	6	½	7	252	
			Total	Cft		900

Deductions

Teak wood Sections all round	2x6	5	½	½	270	
Burnt Slate Slabs over windows	2x4	7	½	½	42	
			Total		Cft	312
Total Brick in Work					Cft	588

Cheenam Plastering 3-0-0

Inside all round	24	"	10		480
Outside all round	24	36	"	7	504
			Total		984
Deductions for Windows	4	5	"	1½	150
Total Cheenam Plastering					

Terrace Roofing 25-0-0 — 2 9 9

Total — 9 sqs

Teak wood windows with iron bars complete including frame work — 2×4 5 " 4½ ,

@ 1-8-0 ft. Total — 1 set of 10 windows - 180

Chocolate Painting " 3-8-0 " "

To windows on both the sides — 2× 5 " 4½ 360

Total Painting — 3 sqs 360

Woodwork 2-0-0

To Joists — 2×3 6 1½ 54

Total — 1 sq 54

To Kitchen work " " 3-8-0 " "

Joists (1½ ft apart from c to c) — 2×3 8 4" 5"

of the Kitchen = 1

Iron bars 1" in Diameter to be used in place of the present Corrugated slabs 3" apart " " 1-1 " — 2× " " " 368

Total iron bars Rft 368

Concrete " 2-3

To fill in the Space between the Terrace walls and the roofing — 2 36½ 3 108

Total Concrete cft 108

Cornice all around the gutter sides — 2 36 " " 72

0-6-0

Total RFt 72

Burnt Clay Slabs including dressing over windows 0-6-0 — 2×4 7 1½ " 84

Total Sqft 84

Dismantling & Removing Concrete existing — 0-0-6 — 2× 11 11 3 726

Total cft

au ' . Y

Covering Slabs 4-2-0	2×1	10	10	"	200
			Total		Sft 200
Brick in Mortar 3-6					
Foundation Front & Rear walls	2×2	10	1½	3	180
do Side Walls	2×2	7	1½	3	126
Superstructure Front & Rear walls	2×2	10	1½	7	480
do Side Walls	2×2	7	1½	7	294
		Sum			Sft 1020
Deductions					
Teak wood Windows	2×4	5	1½	½	270
Burnt Clay Slabs over Windows	2×4	7	1½	½	42
		Deduct			Sft 312
Total Brick in Mortar Inside & Outside					Sft 708
Cement Plastering 3-0-0					
Inside all round	2×1	28	"	10	560
Out Side all round	2×1	40	"	7	560
		Total			Sft 1120
Deductions					
For Windows	2×4	5	"	4½	180
		Deduct			180
Plastering less Deductions					Sft 940
Terrace Roofing	2	10	10	"	200
				Running	Sqr 2.00
Teak wood work 3-8-0					
Dash (½ a part)	2×4	9	4"	5"	10
		Deduct			Sft 10
Teak wood Windows with iron bars &c - Complete including frame 1-8-0	2×4	5	"	2½	30

Chocolate Painting @ 3-8-0 ft

For window sashes on both sides — x8 5" . 1/2 3 .

Total — qrs 3.

Roof Railing @ 2-0 "

For posts — 2x4 7 1/2 . 84

Total — qrs 0.84

Iron bars 1" in Diameter to fix in place of the bars at Covering Slabs at 3" apart @ 1-6 — 2x2 9 . . 486

Total — ft 486

Concrete — @ 2-6

To fill in the space between the Rear walls & the Roofing — 2 40 1/2 3 120

Total — cft 120

Concrete all round the outside @ 0-6-0 — 2 40 . . 80

Total — Rft 80

Beam & Slate Slabs including beam over windows — x4 7 1/2 . 84

Total cft 84

Opening the front and rear skylights of the Inner Temple (7'x7')

Dismantling & Removing Concrete Roofing @ 0-0- — 1 11 11 3 726

Total cft 726

Dismantling & removing Concrete @ 0-2-0 Slabs — 2x1 10 10 . 200

Total ft 200

Brick in Mortar @ 3-6

Foundation Front & Rear Walls — x2 10 1/2 3 180

Carried over — 180

Inside continued

Total brought over						180
Foundation Side walls			7	1½	3	126
Cutting front & rear walls	2	10	1½	7		420
do Side walls	2	7	1½	7		294
Total						1020
Deductions						
Teak wood Windows	2×4	5	1½	4½		270
Burnt Stone slabs over windows	2×4	7	1½	2		42
Total						312
Total Brick in Inside Elevation						708
Chunam Plastering 3-0-0						
Inside all round	2×1	28	-	10		560
Cut Side all round	2×1	40	-	7		560
				Total		120
Deductions						
For windows	2×4	5	-	4½		180
Total						180
Plastering less Deductions Sqrs						9.40
Terrace Roofing	2	10	10	-	200	
Total					Sqrs	2.00
Teak wood work 3-8-0						
Joists 1½ apart from C to C	2×4	9	4	5	10	
Total					Rft	10
Teak wood Windows with rain bars complete including frame 1-8-0	2×4	5	-	4½	180	
Total					Sft	1.0
Chocolate Painting 3-8-0						
For windows on both Sides	2×	5	-	4½	360	
Total Painting Sqr						3.60
Wood Ceiling 2-0-0						
for Joists	2×	7	1½		4	

Iron bars 1" in Diameter to fix in place

of present Coming Slabs at 3" apart				× 9	. . 486	
0-1-6	Total				Rft-	4
Concrete 0-2-6						
To fill in the space between the						
Low walls & the Roofing		2	40	½ 3	120	
	Total				sft-	120
Coment all round the outer Legs		2	40		80	
0-6-0					Rft-	80
Dressed Cement Slaw Slabs 0-6-0						
Over windows		×4	7	1½	84	
					Sft-	84

Main Temple

Roofing with two Coats of Flat-Lime					
plastering & Slaping with Cement on	1	212	100	.	21200
Rs 10-00	Total				21200

Deductions

Existing Small sky lights	17	7	3	.	357
Gopuram	1	12	12	.	144
do	1	11	11	.	121
Door Slips	1	13	8	.	104
Opening in centre	1	11½	10	.	115
For Sky lights to be opened					
Inside of Rathala Gang	2	9	9	.	162
Front & Rear of Inner Temple	2	10	10	.	200
For both the Ketchens	2	10	10	.	200
	Total				1403
	Total Roofing less ded				sqrt 7.94

Dismantling & Removing old delapidated

Right-side parapet-wall 0-0-3	1	212	3/4	2½	397		
	Total					-	397

Brick in Parapet. 0-3-6					
a parapet wall all round the roofing	1	621	3/4	1/2	69
Total					Rft- 69
Concrete- 0-2-0					
Repairs to flooring in plans neatly done all do all the holes all over the inside the Temple Lump					Rft- 3000
Removing all the rubbish over the Temple and Lead Blocks Lump Sum					Rs 100
Cornice work 0-6-0					
To parapet wall	1	621			621
Total					Rft- 171
Block No II					
For the accommodation of Travellers					
Brick in Mud 0-2-3					
Foundation to cross wall in the existing Mantapam	23	8	1/2	2	552
do do in Continuation in the proposed	23	12	1/2	2	828
Superstructure for the cross wall	23	8	1/8	9 1/2	1966
do in Continuation	23	12	1/8	1/2	3416
Wall over the present Mantapam for the roofing of the Joists	1	277	1/8	2 1/2	779
Cross wall between bath & Kitchen including foundation	8	7	1/8	11	693
Wall towards the front of the whole block (Foundation & Basement)	1	277	1/8	8	2493
Total C					0727

Deductions						
For doors in hall	8	3½	1/8	7	220	
do to Kitchen bath & Store	3×8	3	1/8	6	486	
Windows for the whole block	3×	3	1/8	4	3[illegible]24	
Ventilators in the Kitchen	8	3	1/8	1/4	34	
Burnt Stone Slabs over doors	8	5½	1/8	1/3	16	
do	×8	5"	1/8	1/3	45"	
Over the Windows	3×8	5"	1/8	1/3	45"	
Over Ventilators	8	5"	1/8	1/3	15	
Total				cft.	1185"	
Balance Brick in					cft	642
Chunam Plastering 3-0-0						
Cross walls in Varantapum	2×23	8	"	1/2	3496	
do in verandah	2×23	12	"	14+8/2	6072	
9" wall on the present Varantapum	2	277	"	2½	1385"	
Cross walls to Kitchen & bath	2×8	7	"	10	1120	
Wall towards the front of the whole block	2	27	"	8	4432	
Total					16505	
Deductions						
Doors in hall	8	3½	"	7	196	
do in slabs &c.	3×8	3	"	6	432	
Windows	×8	3	"	4	288	
Ventilators	3×8	3	"	1/4	90	
Total					160	
Chunam Plastering less					S ft	64.
Burnt Stone slabs 0-6-0						
Flooring to Kitchen & bath	8	½	7½	(6")	1290	
Steps for each hall	8×2	5	1/4	(6")	100	
Lintles over doors	8	5½	1/8	4")	49	
Total						1439

(continued)

Total brought over					1439	
les Over Doors.	3×8	6	1/8	(4")	135	
Windows	3×8	6	1/8	(4")	135	
Ventilators	8	6	1/8	(4")	45	
Total		Sqft			1754	1754
Teak wood Work 3-8-0						
Joists for Kitchen	8×4	17	3"	6"	68	
do for hall	8×9	17	3"	6"	153	
do for Store Room	8×4	17	3"	6"	68	
Total			ft		289	289
Wall plate	2	277	3"	4"	46	
Total					ft	46
Roofing 24-0-0	1	277	17	-	4709	
Total					Sqm	4709
Eave boards 1-8-0						
To front	1	277	(9" × 3/4)		277	
Total					Rft	277
Teak wood 1-0-0						
Doors & Windows including frame work with all the Iron fitting & Complete						
Doors big	8	3 1/2	-	7	196	
do small	3×8	3	-	6	432	
Windows	8×	3	-	4	288	
Ventilators	8	3	-	1/4	30	
Total			Sqft		946	946
Flooring with Concrete 0-2-0						
Hall & Store Room taken together	8	22 1/2	29	1/2	2610	
					sft	2610

Earth Work @ 0-2-6

Excavating foundation as per items in Brick work. 1380

—— cyds 5

Stone Supports to the brokem 10 1/8 1/8 6

0 — 10-0 - 6

Rear Block

Flooring with Concrete 0-2-6 1 233 1/8 544

- 544

Chunam Plastering Rs 3-0-0

To the two anthanums —— 2 3/4 10 135

Total Sqr 1.35

Cons a drain to the

Side of the Temple

Excavation Earth work 0-3-0

For foundation & drain —— 1 300 3 3 2700

Total cyds 100

Burnt brick in Surki Mortar 0-3-0

Foundation & Side walls —— 2 300 1/2 1 900

Superstructure — do —— 2 300 1/8 1 675

1575 sft- 15-5

Surki Plastering 3-0-0

Inside the Side walls —— 2 300 1 600

Sqr 6.00

Burnt Stone Slabs (Dressed)

Top and bottom Slabs —— 2 300 2 (6") 1200

0-6-0

To Sqft- 1200

Concrete 0-2-6

Over Covering Slabs —— 1 300 2 1/6 150

150

with concrete in
block excld

cross walls. -			8	41	8	8 5
						sft- 8 5
Chunam Plastering for fallen portion 3-0-0	1	60	1/2	12		1080
cross walls	x2	7 1/2	-	23/4		721
Front wall and Chunam	x2	7	-	23/4		6962
					-	63
Deduct						
For doors	8	3	-	1		144
Windows	16	3	-	4		192
Total						336
Plastering less deductions Sqrs						4.2
Teak wood Doors & Windows 4 1-6-0						
Doors	8	3	-	6		144
Windows	6	3	-	4		192
Tol						Sqft- 336

Brick in Chunam 0-3-0
Constructing the fallen portion
of the Rear wall of this block -
including Foundations. 1 60 1/2 14 1260

sft- 1260

Dismantling and Removing the
old fallen Mud cross walls and
also clearing the Compound Rs 60

Brick in Mud 1-2-3

Cross walls	9	1/2	1/8	23/4		968
walls including Pillars and	39	7	1/8	123/4		3916
Total						88

Deductions

Burnt Stone Slabs over door & Windows		5	1/8	1/3	45
For Doors	8	3	1/8	6	162
For Windows	2x	3	1/8	4	21
Total					423
Total					Sft 44

Burnt Stone Slabs dressed 0-6-0

over Doors & Windows		5	1/8	4"	135
					Sqft 135

Block No V

Dismantling and Removing two big front mantapums at Rs 40 per each Number — 18 10

Block No VI

Burnt Brick in Lime 0-2-3

Putting a new compound wall front to define the temple limits including foundations

	1	30	1/2	10	3450
Do					Sft 3450

Chunam Plastering 3-0-0

Parapet wall	2	621	"	2	1863
For new Compound Wall	2	230	"	8	3680
Do					Sqm 55.4

Opening a new gate way by dismantling Right hand wall & opposite to existing & putting up gate coping to Compound wall — Rs 100

	1	230			
0-8-0					Rft 230

Earth Work 0-2-6

Excg: foundations to Compounds	1	230	2	2	920
Total					Cft 34

5091	1420				657		13,448
277	415					277	415
57	8			34	5	85	13
100	19					100	19
1575	295	1260	23			2835	531
				230	115	230	115
				Rs	100	Rs	100
	Rs	50				Rs	50
			18	720		18	720
76	47					76	47
6286	5875	170		720	871		15,458
314	293	85		36	44		772
6600	6168	1791		756	915		16,230

Supervisor
No II Sub Div

No II Sub Division

Detailed Abstract Estimate

Items of Work	Per	Rate Rs	Blo. P2	
Dismantling and Removing Brickwo.	cft.	"	" 3	1716
——— do ——— do ——— Concrete Roofing	"	"	" 6	2057
——— do ——— do ——— Covering Slabs	"	"	2 "	562
Burnt Brick in Mud ———	"	"	2 3	4216
——— do ——— do ——— in Mortar ———	"	"	3 6	2703
Chunam Plastering ———	Sqr	3	" "	89.13
Burnt Stone Slabs ———	"	"	6 "	1550
Flooring with Concrete ———	cft.	"	2 6	1370
Concrete ———	"	"	2 3	108
——— do ———	"	"	2 "	3000
Teak wood doors and Windows ———	cft.	1	" "	395
——— do ——— windows with iron bars &c in = cluding frame work	"	1	8 "	540
——— do ——— do ———	cft.	3	8 "	27
Fixing Windows ———	"	"		Rs
Removing plat-form stone ———		do		Rs
Terrace roofing ———	Sqr	25	" "	3.62
Chaeclali Painting ———	"	3	8 "	10.80
Wood Ceiling ———	"	2	" "	2.22
Iron bars 1" in Diameter to fix in place of the present Covering Slabs 3" a part.	Cft.	"	1 6	1340
Cornice work ———	Cft.	"	"	781
Roofing with two coats of flat tiles with Plastering &c	Sqr	10	" "	197.97
Removing all the roofs over the temple and Side blocks ———	Lump			Rs
Roofing with Trangalore tiles with batt reapers &c complete	Sqr	24	" "	

Total Carried Over.

French Rocks Division

arasemmas wamy's Temple Converting into a Chultrum at Seringapatam.

I	Bloc II B	Bloc III B	Bloc V	Bloc VI	Total	
# Qty	Cost Qty	Cost Qty	Cost Qty		Qty	Cost
27					1716	27
11					2052	11
70					562	70
93 9642	1356 4461	627		3450 485	21769	3061
91					2703	591
17 62 34	30 4·27	283		55·43 166	401·17	746
7 2954	1108 135-	57			4239	1256
14 694	108				2064	322
15-	875-	123			983	138
75- 2610	323				5610	698
95- 946	946 336	33			1677	1677
10					540	810
95- 335-	1149				362	1244
15-					Rs	15-
80					Rs	80
90					3·62	90
38					10·80	38
4					2 22	4
126					1340	126
293					781	293
780					9797	1980
100					Rs	100
7·09	71				47·09	71
2	5091	1420		651		13.448

Total Brought Over

Cane boards		Rft.	1	
Earth Works		cyd	2	
——— do ———		"	3	"
Brick in Sunken Ironter		"	3	"
Coping to Compound wall		ft	8	"
Opening a new gate way by dismantling right end wall &c opposite to existing one putting up gate				
Dismantling				
——— do ——— front leg Mantapum		h	40	"
Stone Supports to the broken beam		sft	10	"
Total				
Contingencies at 5 per cent				
Grand Total Rupees				

Nagamungala
September 96

OFFICE OF THE
MYSORE
BRANCH
ENGINEER OF MYSORE

1897 178

From The Executive Engineer
Hoskote Division

To The Secretary to the
Govt of Mysore Revenue Dept

Dated 2nd September 1897

Despatched " "

Received

General No. 3301
No 173

Enclosure No. 1 Pay
1 Estimate
1 Report
1 Memo

I have the honor to forward herewith for his Countersignature and transmission to the Superintending Engineer, Western Circle a Plan & estimate amounting to Rs 57-0-7/- for repairing the Narasimhasamy's Temple at Seringapatam.

C. A. Narasimhaiyangar
Executive Engineer
Hoskote Division

Inclosure
Plan
Estimate
Report
Memo
Seringapatam

bsk

Estimate of the probable cost of repairing the Narsimhasawmy Temple at Seringapatam.

Reference

Executive Engineers No 4850/2310 of 25/12/95 & 234 of 17/2/97

Report.

This Temple is a Specimen of Ancient Architecture & is defective as regards light & air as usual in other Similar Temples. To remedy the said defect sky lights were opened in the Stone roof Sometime ago, but they not having been roofed over admit Sun & rain, & consequently though they serve to admit light, at the same time admit rain & wind also.

It is therefore proposed to roof these with terrace roof Similar to the Sky lights of Ranganathaswamy Temple at the same Station, but as by this arrangement, the openings being very narrow, the light will be much reduced, it is proposed to enlarge the Sky lights. This roofing over the Small Sky lights, is in the case of Ranganathaswamy Temple of Slabs & terrace materials above, but Such an arrangement being heavy it is proposed in the present case to use joists & puckai

terrace to make the weight as light as possible. There is no day light whatever round the innermost temple & the hall in its front, & for this portion few new Sky lights are provided.

The roof of the temple is very leaky, Stone flagging of the floor has become very uneven, & Concrete floor has been badly broken, & it is provided in the accompanying estimate to remove 4½. of the top brick jelly concrete off the roof & to replace with fresh concrete, and reset the bad Stone flagging of the floor & renew the badly broken Concrete floor & to carry out other essential repairs -

The old parapet over the terrace is existing on one Side only & that too is damaged & in a bad state. The remaining Seems to have fallen or been removed owing to its dangerous state. It is now proposed to replace it with a light ornamental parapet Similar to that over centre block of the lower Story in the Lansdowne Bazaars at Mysore.

One of the Stone beams in the front open verandah having been broken Some time ago a brick pillar was built to prop it up, but - the verandah being open & used for cattle the brick pillar is partly worn off by the Cattle rubbing against it & it has been Standing in a very bad state. It is now proposed to replace the broken beam by using one of the beams of

The following Inventories in the open Court yard.

Mysore
9/8/97

(Signed) Shankar Bustu Varyir
Supervisor
No 6 Sub Division

(Copy) "By order"

A. Narasimhiah Head Clerk
for Executive Engineer
Mysore Division

No 16

Memo of the Executive Engineer, Mysore Division to accompany the estimate of the probable cost of repairing the Narasimha = Swamy's Temple at Seringapatam.

References.

1. Chief Engineer's Memo No 5359 of 18. 10. 95 forwarding copy of a Memorandum d/14. 10. 95 by the Dewan of Mysore.

2. Chief Engineer's Memo No 5372 of 21/10/95 forwarding a copy of Memorandum d/14. 10 95 Conveyed Chro" Revenue Secretary Vide No 1586-60 N C Camp Mysore 14 - 10 - 95

Report.

The Dewan in Company with the Inspector General of Police + Messrs L. H. Rowe, Executive Engineer + D. Sitarama Row, Palace Controller, proposed Several works and improvements to be carried out at Seringapatam Some of them have Since been carried out by this + French Rocks Divisions + Sanitary Department

2. In para 5 of the 1st Memorandum it was ordered that the Narsimhaswamy's Temple in Seringapatam Should be repaired + improved in the manner pointed out to Mr. Rowe + that a portion of the northern corridor of the Temple Should be converted into a few Shops, Say 7 or 8

and the South wing into a Musaferkhana as pointed out in person. But in para 5 of the 2nd Memorandum referred to above it was ordered that the Southern Corridor should be converted into a Musaferkhana for the accommodation of all Hindu travellers, and the Northern Corridor set apart for the use of Byragis. Further it was ordered in para 6 that Messrs Karve, Sitaramma Rao and Mandelslo Lee should study the requirements of all proposals from every point of view & submit suitable designs with an estimate of cost.

3 Mr Karve, while issuing orders for the preparation of an Estimate for Varadarajaswamy's Temple, ordered the Sub. Ol. officer that provision need not be made for repairing the Corridors & the Mantapam in front. It is presumed that Mr Karve might have had personal orders to deviate from the original proposals of the Dewan as regards Corridors. Hence the accompanying estimate is confined to the repairs of the Main Temple & provides for the following works (1) Recovering the roof after removing the top mud & Chunam plaster (2) Widening the present Sky Lights, opening a few new ones wherever the place is dark at present & providing Side walls and roof to all the Sky Lights (3) Repairing Concrete flooring (4) Chunam pointing (5) Constructing a light ornamental parapet wall round the

roof and (6) Some Sundry repairs that are necessary

4. The report that accompanies the estimate explains the details of work proposed.

5. The rates provided are those prevailing in the locality.

Mysore
2nd September 97

C. A. Venkatramiah
Executive Engineer
Mysore Division

task

Division --

Mysore Division

Detailed estimate for Repairing the Varadaraja Swamy Temple at Seringapatam

Details of work	No	Dimensions L	B	D	Contents	Total
Reconcreting the roof with brick jelly concrete after removing the top mud & Chunam plaster 6" deep and then plastering over	1	210	100	"	21000	
Deduct for tower	1	12¼	12¼	"	150	
"	1	11	10½	"	115	
Opening	1	11¼	10	"	112	
Sky lights average 18 existing and 10 more required	28	9¼	5¾	"	1489	
Staircase gap	1	13¾	8¾	"	116	
				Total deduction		1982	
				Balance concreting roof		Sqr	190 18
Providing the sky lights, rounding well terrace and iron barred teak windows with plank shutters, including 10 new ones	28				28	
				Total		No	28
3 Resetting the stone flagging in mortar using concrete below 2" to 3" and pointing with cement						
Room in front of that of Narasimhaswamy	1	22	7	"	154	
Kantharao Narasayas room	1	19	11¼	"	214	
Square of court yard one side (6" less allowed on account of pillars)	1	23¾	25/3	"	603	
On places					230	
				Total		Sqr	12 00

New stone flagging with Kadapa slabs						
1½ to 2" thick set in cortar after re-						
moving old rough floor &						
filling 3" concrete below flagging &						
pointing with cement						
At entrance	1	16	8½	-	136	
			Total		Sqr	1·36
Renewing concrete flooring badly broken						
Centre passage	1	44½	7	4"	312	
4 small rooms left of the passage	1	30	4½	4"	135	
broken flats in the passage, left	1	76	23	4"	598	
	1	7	5½	4"	39	
	1	10	16½	4"	165	
	1	16¾	25¼	4"	398	
	1	75	8	4"	600	
— do — on right	1	56	11	4"	616	
	1	26	15	4"	390	
	1	10	16½	4"	165	
	1	10¼	2 3/8	4"	24	
	1	26	23	4"	598	
	1	7	5½	4"	39	
1st Room	1	8	7	4"	56	
3 Rooms together	1	21½	4½	4"	97	
Rear in places					250	
Front side passage	1	26	7	4"	182	
	1	11½	7	4"	80	
	1	10	7	4"	70	
	1	17	9	4"	153	
Store and another room	2	24½	24½	4"	1201	
In places					408	
			Total		6576	
Deduct for pillars	34	1½	1½	4"	76	
			Balance		Sqr	65 00
Digging the front broken floor of concrete						
as per above 3 items		area 7832		¼	1958	
					cft	1958

a broken stone beam in the outside the main temple and fixing a fresh one obtained from the fallen Srantapam on the right, including removing the terrace & slabs, and resetting the latter	1				1	
			Total		No	1
Relaying terrace over the slabs as per old work	1	22	12	15"	264	
Dwg 2 layers terrace brick on edge in chu- - nam 8" deep			Total		Sqr	2.64
1 layer stone concrete 3" deep						
1 " brick jelly concrete 4"						
Constructing ornamental parapet wall all round	1	628	1/8	3	628	
			Total		Rft	628
Providing teak common door shutters for the stair case	1	3/2	"	5 3/4	20	
			Total		Sft	20
Cement pointing to stone flagging old	Lumpsum quantity				20 00	
			Total		Sqr	20 00
Repairs to doors &c	Lumpsum				Rs	20/-
Sundry works as may be desired or required while executing the repairs			"		"	200/-

widening and roofing a skylight, in the Varaha-
temple at Seerangapatam. The clear dimensions on an
axe one being 7' x 3½ as proposed.

Details of work.	No.	Dimensions L	B	D	Contents	Per	Rate	Cost
Brick in chunam								
Walls all round	1	25½	1'8	4½	129			
Deduct for skylights 5 x 2	2	5½	1'8	2½	31			
~ do ~ 1½ x 2	2	2	1'8	2½	11			
Lintel slabs large	2	7	1'8	¼	4			
~ small	2	3½	1'8	¼	2			
		Total Deduction			48			
Balance brick in chunam					c/ft 81	c/ft	~ 3 ~	15-3-0
Teak wood work								
Wall plates	2	8½	3"	4"	1·42			
joists 1½ ft apart	6	5	2½"	4"	2·08			
		Total		c/ft	3·50	c/ft	2 12 ~	9-10-0
Terrace Pucka	1	9¼	5¾	~	·53	S/yr	24 . .	12-11-6
Cornice all round ordinary	1	25½	~	. ~	25½	R/ft	~ 6 ~	9-9-0
Teak windows with iron bars 3" apart from centre to centre with common shutters outside	2	5	2	~	20			
	2	1½	2	~	6			
		Total			26	S/ft	1 2 ~	2 9-1-0 ~~32-8-0~~
Chocolate painting								
Joists	6	3½	⅞	~	18			
Windows both sides	2	2	5½	2½	55			
~ do ~ do ~	2	2	2	2½	20			
Frames					12			
		Total			1·05	Sq/r	3 . .	3-2-5
Plastering with chunam								
Walls all round both sides	2	25½	3½	~	1·79			
Jams of windows	1	16	1'8	~	0·18			
					1·97			
Deduct for windows					·37			
		Balance			1·60	Sq/r	2 8 ~	4-0-0
Dismantling terrace & removing slabs to widen the opening						Lump sum		2-0-0
Swords	not necessary.						~	~~88-11-4~~ 55-7-11
							Say Rs	~~1-4-1~~ 25-8-~~11~~ 0

Abstract

Items of work.	per	Rate	Quantity	Cost
Reconcreting the roof with brick jelly concrete after removing the top mud and chunam plaster ve. 4½" deep and plastering them on top	Sqr	A 8 6 8	190 18	1236 ~~1524~~
Enlarging Ventilators, providing walls, terrace iron barred windows of teak wood with plank shutters (Rate as detailed in a separate sheet)	Each	85 00 8	28	2394 ~~2520~~
Resetting stone flagging using concrete below 2" to 3" thick and pointing with cement	Sqr	B 12 8	12 00	150
New stone flagging with Kadapa slabs 1½" to 2" thick set in mortar after removing old rough floor, and putting 3" layer of concrete and pointing with cement	"	C 35	1·36	48
Renewing concrete flooring badly broken	"	D 4 9	65·00	293
Digging the present broken floor of concrete	Cft	4	1958	41
Removing one broken stone beam in the front outside the main temple and substituting a fresh one obtained from the fallen mantapam on the right including removing the terrace and slabs, and resetting the latter	Each	E 70	1	70
Relaying the terrace over the slabs as per old work	Sqr	F 21	2·64	55
Constructing ornamental parapet wall	Rft	1 8	628	942
Providing common teak door for staircase	Sft	10	20	12
Cement pointing to stone flagging old	Sqr	3	20·00	60
Carried over				~~5742~~ 5301

Brought forward.

Repairs to doors &c

Sundry works as may be
directed or required while executing the repairs — — — 20

Total 5521
~~5933~~

Contingencies 5 per cent. 276
~~296~~

Grand Total Rupees 5797
~~6228~~
5789

Mysore
9/9/07
10

Executive Engineer
Hydro Dues n

Supervisor
Dno 6 Sub Division

OFFICE OF THE DEWAN OF MYSORE
RECEIVED
Date 22.6.98
REG. No. 9130
MUZRAI BRANCH

No. 2996 Enq

FROM

THE 1ST ASSISTANT TO THE RESIDENT IN MYSORE.

To

THE DEWAN OF MYSORE.

Dated Bangalore, 18th June 1888.

SIR,

I am directed to forward, for disposal, the accompanying petition dated the 31st May 1898, from Singlachari and several other inhabitants of Seringapatam and Ganjam regarding repairs to Sree Lakshmi Narasimha Swami temple at Seringapatam.

I have the honor to be,

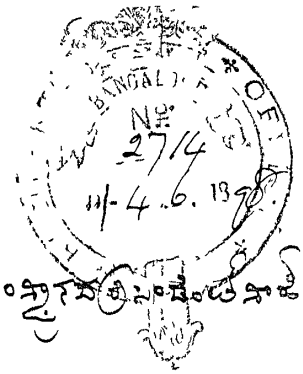
Sir,

Your most obedient servant,

K. D. Erskine captain,
1st Assistant Resident.

No 16745 / In 4165 of 24-6-98
Transferred to the Secretary to the Govt. of Mysore, Muzrai Dept:
By order
for Secretary
to Govt. Jenl & Rev Depts

Rec'd Petitions to be submitted to Govt. on the 1st Oct 1898


BENGAL
No.
2714
11-4-6.

ಬಾವಂಪ್ರತಿಸಾಮವೆದ್ಯಾಸಾಕಮೂಲು ಉಂಡಿಕೆ – ಸಂಸ್ಥಾನಕ್ಕೆ – ಮುಜರಾಯಿಸಂಬಂಧ

ಪ್ರಬಂಧಕ – ಉಪಕ್ಷೇತ್ರಂಸನಾಸ್ಥಾಮಂಯವರದೇವಸ್ಥಾನಕ್ಕೆ – ಕಾವಸಾಂಡಿಕ್ಕೆ ಗಣಿಕಾರರಾಂಪಾಯ

ವರಿಸೂ – ಶ್ರೀಕಂಸಾದ್ಯರೇಕ್ಷಕ್ಷಕ್ಷಾಮಾಯವರದೇವಸ್ಥಾನದಕಾವುಸಾ ಉಂಡಿಕ್ಕೆಂ ಷಾಂಕರಾಂಶಿಂಬಂಧಿಸಿ – ಸಂ

ಸ್ಥಾನಾಮಳಿ – ಮುಜರಾಯಿ – ಳೈಂಟ್ಸುಂದ್ಯಾಸುಕ್ಕುಂಕೊಂಬಿಸಬಳ ಅಕ್ಕರಲ್ಲಿದೆ – ಸಂಪಿಸರ – ನಂಜಗ

ಸೂಯ – ಮೆಲುಕೊಂಟಕ್ಕೆ – ನಾನಮಂಸಲ – ಮಳ್ಳೂರ್ಗು – ವಸ್ಕೆಲ್ಲಿದೆವಸ್ಥಾನದಳ್ಳಿಸಲ್ಲಾಂಬಿಸಿಂದ್ಯಾ – ನಿಸಾ

ರವಾದಮೊಂಬಲಮಾಕೊಂಡುಕಾವುಸಂಗಸಾಕಾಂಡಿಕ್ಕೆ – ಲಲ್ಲದೆ – ಯಾವದೇವಸ್ಥಾನದಲ್ಲಾಕಾವುಸಾ ಅಪ್ಪಿಸ್ಥಿ

ಶ್ರೀ – ನೆಕ್ಕಾಯಿಂ ಜೆಸ್ಥಾಯಿಲ್ಲದಂತೆ – ಕಸ್ಪಿಕ್ಕು ಕ್ಕಿಲ್ಲಿಕೆ ಉಲ್ಲಾ – ಉಂ – ತೆಲುಸ್ಥೈಗ್ರಬಂಪ್ರಸ್ಥಾಮಂಯ

ತರದೇವಸ್ಥಾನಕ್ಕ – ಅಕ್ಕೆಲಿಕೆ – ನಾಮಾಂಶಿಕ್ಕೆ – ಕಿಸಾಂಶಿಕ್ಕೊಂಉ – ಕೆಕಲಬಪ್ಪುದಾದಾಸ್ಥಿಂ – ಮೊ

ಮೊಬಲಗಂನ್ನಾ – ಉಕ್ಕರದೇವಸ್ಥಾನಕ್ಕಳಿಕಾಸಾ ಸಾಂಕಿಯಾಂಕ್ಕೆ – ಮುಜರಾಯಿಸಂಸ್ಥಾಂಡ್ಯಾಸುಳ್ಳಿ

ಂಕ್ಕೊಂಡಿದೆ – ಉಂದಕ್ಕೆಮಾಕ್ಕಾ – ಪೆಸ್ಥಾನಾದ – ಕಸ್ಪಿಕ್ಕು ನಿಲ್ಲಿಕೆ – ಆಧಾರಾಸಾಂಗಾಚಿಕ್ಕೆಂದಾ –

ಂಮೆಂಸುಕಾರಣಾಮೊಂಕ್ಕೆಂಕೊಂಬ್ಬಿದ್ದಾರಂಪೆಸ್ಥಿಕ್ಕೆಳ್ಳಿಂಯಲಿಲ್ಲಾ – ಪೆಸರನ್ನಿವೆದನಕ್ಕೆ – ಶ್ರೀಕಂಸ

ನಾಭಸ್ಥಾಮಂಗಾವರದೇವಸ್ಥಾನ ಆಸೂಚ – ಪೆಲಾಥನಿಕ್ಕಿಲ್ಲೆಅಂಗ್ಲದಿಂದಾ – ಪನಮಲ್ಲಿ ಚೆಲ್ಲಾ

ಅಕ್ಕೆ ಅಂನ್ನಕ್ರಮಂದಾವೆಕಂಡಿಸೆನಿವೆದನಾಮಾಂಡಿ – ಸಾಸ್ಥಾಡಾಕಾಲಾಸಾ – ಆ – ದೇವಸ್ಥಾನಕ್ಕೆಂ

ಪಡಚೆಕ್ಕೆಂಡಸ್ಥಾಂತುಮಿಂಗಾಮಾಂಡಿಉಂಡಾಸ್ಥಿಕ್ಕೆ – ವಿಸ್ಥಾರಕಾಸಕಸ್ಥಿಕ್ಕು ಉದ್ಯಾಸ್ಥಾನ್ಯಾ – ಕಾಲೆನಾಮೆ

ಂಯ ಂಥಿನಡ್ಡೆಂಯುಕ್ಕೆಂದ್ಯಾಬಂಧಕಾಕಾಸಿ – ನಂಬಿಕೆಂಂಥಿಸ್ಥಿನಂಸ್ಥಾಸ್ಥಿಕ್ಕೆ ಮಾನಿಕ್ಕಿಮಿಂವಂಕೆವೆ

ವಕಾಲುಂಟಾಜೆ – ಪುಕ್ಕಾವಕೆಮಬಲಾಪೈಲ್ಲಾಸಲ್ಲಿಕೆ – ಉಂಗ್ರಾವಕ್ಕೆ – ನಾಪಾಸ್ಯಾ – ಬಪಿಳ್ಳಸಂಕಾಂ

ವಾದಚೆಕಾಸಿದ್ದೆ – ಸಂಸ್ಥಾನಕ್ಕಾಬಮೆಲು ವಿಚಾರಣಕ್ಕೆ – ಕಾಂಪಾಣಿಉಂದ್ಯಾ – ಶ್ರೀಸಂಪ್ರಕಾಸಾ –

ನೆಮಂಕಾಸಾಯಿಂಗ್ಲಿಕಾಪ್ರತಿಂದ್ಯಾಶ್ರೀಕೃಷ್ಣಬಸ್ಥಾ – ಉಂಪೆಸ್ಥಿಸ್ಥಾದವಿವರಯಪ್ಪಿಸ್ಥಾ – ನಡ್ಡಿ

ಉಂಗ್ರಾ – ಅಕ್ಕೆಸಾವಂನ್ನಕಾಂಗ್ರಿಕಂಸ್ಥಾಬ್ಬಿ ಚಿಚಿಜಿಯಾಮೆರಾಮಾಂಡಿಕೆಂಂಪ್ಪೆಉಂಪೆ

ಕಾಸು – ಕಸಿಕೆಕೆನಪು ಕೆಂಂಪ್ಪಾ – ಉಕ್ಕರದೇವಸ್ಥಾನಕ್ಕಳಿಕೆ – ಕೆಂಂಳ್ಳಿಂಸಾಕೆಳಿ – ಮಾಳಿಚ

ರಾಂಉಂಶ್ರೀಂಪ್ಪಿಂದ್ಯಾಕಾವಾಸಾಂಗ್ರಿಕೆ – ವೆಂಂಬಲಸು – ಕೆಂಂಡಿಸುವಂಕೈಯಾ – ದೇವ

ಸ್ಥಿನಕ್ಕೆ – ನಿಸ್ಥಿಪೈಂಂಯಾಸಿಂ ಕಸ್ಥಿಕ್ಕು ನಿಂದ್ಯಾ – ಮೊಮಾಲುಮೆಂಡಿ – ದೇವಕಾಕೆಲ್ಲಸಾಯಾ

ನಡೆಂಯಾವಂತಕ್ಕೆ – ಸಂಂಕ್ಕಿಂಕೆಂಂಪ್ಪಿಸಾಚಿಕೆಂಂಬಡಾಸಿಯಾಂಡಿಸುತ್ತೆ ಮೆ

ಸಂಂಸ್ಥಾಪಕರಾಜಶ್ರೀ ಮಾಧವಾಚಾರ್ಯರು

ಶ್ರೀಮದಾಚಾರ್ಯಮಧ್ವಸಿದ್ಧಾಂತಪ್ರತಿಷ್ಠಾಪನಾಚಾರ್ಯರು

Thirumalachari

S. Samappa

P. Gurudachar

Narayan Pranatha Narasimha Acyanga

Regd. to 1350
MUZRAI BRANCH

No. 2306

Name of Petitioner Narasimhachar & others residents of

Village

Taluk Seringapatam

District Mysore

Date of Arzi 6-5-01

Date of receipt 8-5-01

Date of Disposal

No. of enclosure Nil

Read
14/5/01

Submitted

The petn may be forwarded to the Dy Comr for early report

25/5/01

15/5/01

ABSTRACT

State that the temple of Sri Lakshmi Narasimha Swami was built by Kanteerava Narasaraja Wadiyar about 300 or 400 years ago in the town of Seringapatam - that he endowed a Jagir of Rs. 1800 per annum to it - that that the worship &c in the temple was being conducted without any break till 1894 - that since then it is not being conducted - that consequently various sorts of diseases prevail in the town - that the temple is in a dilapidated condition - that the authorities with a view to collect funds for its repair have arranged

amount. that the amount has come
to Rs. 3000/= that the stones of the mantapams
in the compound of the temple are being
utilised for the Maharajah's bathing
ghat in the canvey. that the dismantling
of the mantapams has shaken the
compound wall of the temple. that
these stones should be valued. that the
amount so realised plus the amount
above referred may be ordered to be
utilised for the urgent repairs of
the temple and that worship &c in
the temple may be ordered to be conducted
as before. pray that early orders may
be issued for the repair of the temple by
recovering from the D. W. D. the value
of the stones. and that the orders passed
on the petn. may be intimated to
Veerumbadi Srinivasacharyulu.

They also state that they have sub-
-mitted a petition to H. H. the Maharaja
Regent in the matter.

BL
10/5/21.

From

The Dy Secretary to
Govt-

To

The Dy Commr,
Mysore Distt

Dated

Despatched 24th May 1907

Received

General No. 1250
Muzrai F. No.

Enclosure No. 1

Has the honour to
forward herewith Petn No:
1350 dated 6th May 1907,
from Narasimhachar and
others of Srirangapatna.
The petitioners complain
that certain
Hindu Stone mantapams
in the Compound of the
Sri Lakshmi Narasimhaswami
Temple at Srirangapatna
are now being dismantled

in view to utilize the stones

thereof for the Bathing

Ghat which is under con-

-struction and that the

dismantling work is likely

to damage the compound

wall of the temple; and

they pray that the temple may

be repaired from the savings

of Harishapla now available

at their credit, ~~sanctioned~~ and

by the Executive

The Dy Comm~~r~~ ~~requested~~

is requested to enquire into

and report upon the allegations

contained in the petn, at

an early date.

B.O.

Dft.

23/5/01

Dy Secretary

Ex

Rec'd with the
minute sheet
Dkt-no 284
14-6-07.

Rec'd
19/6/07

1.

2.

3.

4.

Srinivasa Ayyagari

Petition addressed to H. H. the Maharaja

Muz. No. 1] - Inam Request.

MYSORE DEWAN'S OFFICE

MUZRAI DEPARTMENT

Registered No.— 1457

Name of Petitioner— Varadambadi Srinivasa Iyengar and others of Srirangapatna

Address—

Date of Petition — 6th May 1901

Date of Receipt— 19-6-01

(read through the Private Secy to H. H.)

No. of Enclosures —

Abstract

Request that the sale-proceeds of the stones of the Chambra sale of the Sree Lakshmi Narasimha-swami Temple at Sree-rangapatna, now being dismantled by the P. W. D. for the use of the Bathing Ghat Here

Submitted

There was another petn received on the subject. It was sent to D.C. for report vide DKL no 1250 dated 8th May 1901).

But as the Dy Secy is having lately inspected the temple on the 8th instant, his is submitted for orders

hrs
26/6/01

Send a reminder to the D.C.
27/6/01

*Send give an early to petnrs

From Dy
THE SECRETARY TO THE
GOVERNMENT OF MYSORE.

To
The Dy Comr
Mysore Distt

Dated 1st July
Despatched ~~June~~ 1901.
Received
General No. 5 & C.
Muzrai F. No 121 — 92
Enclosure No.

This office No 1250 dated 28th May 1901, forwarding for report a petition from Narasimhachar and others of Srirangapatam complaining that certain stone manufacturers in the Compound of the Sri Lakshmi Narasimhaswami temple at Srirangapatam are now being disturbed in view to utilize the stones for the Bathing Ghat which is under construction, and praying that the temple in

-uestion may be repaired from the savings at-its credit.

— " —

Has the honor to invite his attention to the above and to submission of the request that the report thereon called for may be expedited.

By order

[illegible]

Dy Secretary.

RS

No 6 dy 1-7-01.

Encl- 15 papers

RS